



- BLACK FOUR-4 (N) WITH WHITE BAND MARKER
- BLACK THREE-3 (L3) WITH ORANGE BAND MARKER
- BLACK TWO-2 (L2) WITH RED BAND MARKER
- BLACK ONE-1 (L1)
- GREEN/YELLOW

| SKU#         | A   | CABLE TYPE                                     |
|--------------|-----|--|
| PDW5L21-20R  | 5'  | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW7L21-20R  | 7'  | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW9L21-20R  | 9'  | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW11L21-20R | 11' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW13L21-20R | 13' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW15L21-20R | 15' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW17L21-20R | 17' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW19L21-20R | 19' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW21L21-20R | 21' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW23L21-20R | 23' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW25L21-20R | 25' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW27L21-20R | 27' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW29L21-20R | 29' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW31L21-20R | 31' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW33L21-20R | 33' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW35L21-20R | 35' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW37L21-20R | 37' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW39L21-20R | 39' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW41L21-20R | 41' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW43L21-20R | 43' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW45L21-20R | 45' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW47L21-20R | 47' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW49L21-20R | 49' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW51L21-20R | 51' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW53L21-20R | 53' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW55L21-20R | 55' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW57L21-20R | 57' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |
| PDW59L21-20R | 59' | TC. 5 WIRE CABLE. #12 AWG, UL APP'D, W/L21-20R |

|              |     |  |
|--------------|-----|--|
| PDW61L21-20R | 61' | TC. 5 WIRE CABLE. #10 AWG, UL APP'D, W/L21-20R |
| PDW63L21-20R | 63' | TC. 5 WIRE CABLE. #10 AWG, UL APP'D, W/L21-20R |
| PDW65L21-20R | 65' | TC. 5 WIRE CABLE. #10 AWG, UL APP'D, W/L21-20R |
| PDW67L21-20R | 67' | TC. 5 WIRE CABLE. #10 AWG, UL APP'D, W/L21-20R |
| PDW69L21-20R | 69' | TC. 5 WIRE CABLE. #10 AWG, UL APP'D, W/L21-20R |
| PDW71L21-20R | 71' | TC. 5 WIRE CABLE. #10 AWG, UL APP'D, W/L21-20R |

NOTES:  
INSTALLATION SHALL COMPLY  
WITH ALL APPLICABLE  
NATIONAL, STATE, AND LOCAL  
CODES.

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TITLE: ISX TC 5WIRE WHIP W/L21-20 11 FT  
INPUT: 208VAC, 3 $\phi$ , 3W+N+GND  
OUTPUT: (1) NEMA L21-20R, 20A  
PROJECT: SUBMITTAL DRAWINGS | SHEET 1 OF 1

DWG NO: PDW(L21-20R)  
DRAWN: M CRAVEN  
ENGINEER: F SYED  
APPROVED: 8 SHERIDAN  
REV. 4  
29-JUL-08  
31-JUL-08  
01-AUG-08  
THIRD  
ANGLE  
PROJ